

WHAT IS CLAIMED IS:

- Sub
Al
1. A structured composition comprising:
 - (a) at least one dyestuff; and
 - (b) at least one continuous liquid fatty phase comprising:
 - (i) at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:
 - a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and
 - b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains;
wherein said structured composition is in the form of a wax-free solid, and
wherein said at least one dyestuff, said at least one continuous liquid fatty phase and said at least one structuring polymer form a physiologically acceptable medium.
 2. A composition according to Claim 1, wherein said composition is self-supporting.
 3. A composition according to Claim 1, wherein said at least one structuring polymer has a weight-average molecular mass ranging from 1000 to 10,000.

4. A composition according to Claim 3, wherein said at least one structuring polymer has a weight-average molecular mass ranging from 2000 to 8,000.

5. A composition according to Claim 1, wherein said at least one structuring polymer is a solid which is undeformable at room temperature (25°C) and atmospheric pressure (760 mmHg).

6. A composition according to Claim 1, wherein said at least one structuring polymer is capable of structuring without opacifying said composition.

7. A composition according to Claim 1, wherein said composition has a hardness ranging from 20 g to 2000 g.

8. A composition according to Claim 7, wherein said composition has a hardness ranging from 20 g to 900 g.

9. A composition according to Claim 8, wherein said composition has a hardness ranging from 20 g to 600 g.

10. A composition according to Claim 1, wherein said at least one fatty chain is present in a quantity ranging from 50% to 95% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains.

11. A composition according to Claim 1, wherein said repeating units are chosen from hydrocarbon-based repeating units comprising from 2 to 80 carbon atoms.

12. A composition according to Claim 11, wherein said repeating units are chosen from hydrocarbon-based repeating units comprising from 2 to 60 carbon atoms.

13. A composition according to Claim 1, wherein said at least one non-pendant hetero atom is chosen from nitrogen atoms, sulfur atoms and phosphorus atoms, optionally substituted with at least one oxygen atom.

14. A composition according to Claim 1, wherein said repeating units comprising at least one non-pendant hetero atom comprises at least one carbonyl group.

Sub
A2
15. A composition according to Claim 1, wherein said the repeating units comprising at least one non-pendant hetero atom are chosen from repeating units comprising hydrocarbon-based repeating units and silicone units which form a polyorganosiloxane-type skeleton, repeating units comprising amide units which form a polyamide-type skeleton, repeating units comprising units which comprise isocyanate groups which form a skeleton chosen from polyurethane-type skeleton, polyurea-type skeleton and polyurea-urethane-type skeleton, repeating units comprising carbamate which form a skeleton chosen from polyurethane-type skeleton, polyurea-type skeleton and polyurea-urethane-type skeleton, and repeating units comprising urea which form a skeleton chosen from polyurethane-type skeleton, polyurea-type skeleton and polyurea-urethane-type skeleton.

16. A composition according to Claim 15, wherein said repeating units comprising at least one non-pendant hetero atom are chosen from repeating units comprising amide units.

17. A composition according to Claim 1, wherein said at least one fatty chain is chosen from pendant fatty chains and is bonded directly to at least one of said hetero atoms.

18. A composition according to Claim 1, wherein said at least one structuring polymer comprises oxyalkylene units between said repeating units.

19. A composition according to Claim 1, wherein said at least one fatty chain is chosen from terminal fatty chains and is bonded to said polymeric skeleton via ester groups.

20. A composition according to Claim 1, wherein said at least one fatty chain comprises from 12 to 68 carbon atoms.

21. A composition according to Claim 1, wherein said at least one structuring polymer is chosen from polymers resulting from at least one polycondensation reaction between at least one dicarboxylic acid comprising at least 32 carbon atoms and at least one diamine comprising at least 2 carbon atoms.

22. A composition according to Claim 21, wherein said at least one dicarboxylic acid comprises from 32 to 44 carbon atoms.

23. A composition according to Claim 21, wherein said at least one diamine comprises from 2 to 36 carbon atoms.

24. A composition according to Claim 21, wherein said at least one dicarboxylic acid is chosen from dimers of at least one fatty acid comprising at least 16 carbon atoms.

25. A composition according to Claim 24, wherein said at least one fatty acid is chosen from oleic acid, linoleic acid and linolenic acid.

26. A composition according to Claim 21, wherein said at least one diamine is chosen from ethylenediamine, hexylenediamine, hexamethylenediamine, phenylenediamine and ethylenetriamine.

27. A composition according to Claim 21, wherein said at least one structuring polymer is chosen from polymers comprising one or two terminal carboxylic acid groups.

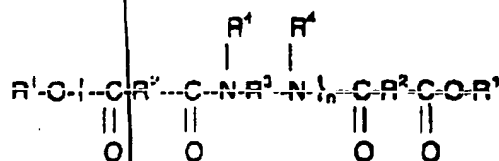
28. A composition according to Claim 27, wherein said terminal carboxylic acid groups are esterified with at least one alcohol chosen from monoalcohols comprising at least 4 carbon atoms.

29. A composition according to Claim 28, wherein said at least one alcohol is chosen from monoalcohols comprising from 10 to 36 carbon atoms

30. A composition according to Claim 29, wherein said at least one alcohol is chosen from monoalcohols comprising from 12 to 24 carbon atoms.

31. A composition according to Claim 30, wherein said at least one alcohol is chosen from monoalcohols comprising from 16 to 24 carbon atoms.

32. A composition according to Claim 1, wherein said at least one structuring polymer is chosen from polymers of formula (I) below and mixtures thereof:



33. A composition according to Claim 32, wherein said ester groups are present in said at least one structuring polymer in a proportion ranging from 15% to 40% of the total number of all said ester groups and all said amide groups comprised in said at least one structuring polymer.

34. A composition according to Claim 33, wherein said ester groups are present in said at least one structuring polymer in a proportion ranging from 20% to 35% of the total number of all said ester groups and all said amide groups comprised in said at least one structuring polymer.

35. A composition according to Claim 32, wherein said n is an integer ranging from 1 to 5.

36. A composition according to Claim 32, wherein said n is equal to zero.

37. A composition according to Claim 32, wherein said R^1 , which are identical or different, are each chosen from C_{12} to C_{22} alkyl groups.

38. A composition according to Claim 32, wherein said R^1 , which are identical or different, are each chosen from C_{16} to C_{22} alkyl groups.

39. A composition according to Claim 32, wherein said R^2 , which are identical or different, are each chosen from C_{10} to C_{42} hydrocarbon-based groups.

40. A composition according to Claim 32, wherein at least 50% of said R^2 , which are identical or different, are each chosen groups comprising from 30 to 42 carbon atoms and the remaining R^2 are chosen from groups comprising from 4 to 19 carbon atoms.

41. A composition according to Claim 32, wherein at least 75% of said R^2 , which are identical or different, are each chosen from groups comprising from 30 to 42 carbon atoms and the remaining R^2 are chosen from groups comprising from 4 to 19 carbon atoms.

42. A composition according to Claim 1, wherein said at least one structuring polymer has a softening point of greater than 70°C.

43. A composition according to Claim 42, wherein said at least one structuring polymer has a softening point of 70°C to 190°C.

44. A composition according to Claim 43, wherein said at least one structuring polymer has a softening point of 80°C to 130°C.

45. A composition according to Claim 44, wherein said at least one structuring polymer has a softening point of 80°C to 105°C.

46. A composition according to Claim 1, further comprising at least one amphiphilic compound chosen from amphiphilic compounds which are liquid at room temperature and have an HLB value of less than 12.

47. A composition according to Claim 46, wherein said HLB value ranges from 1 to 7.

48. A composition according to Claim 47, wherein said HLB value ranges from 1 to 5.

49. A composition according to Claim 48, wherein said HLB value ranges from 3 to 5.

Sub AS 7
50. A composition according to Claim 46, wherein said at least one amphiphilic compound comprises at least one lipophilic part bonded to at least one polar part

51. A composition according to Claim 50, wherein said at least one lipophilic part comprises a carbon-based chain comprising at least 8 carbon atoms.

52. A composition according to Claim 51, wherein said at least one lipophilic part comprises from 18 to 32 carbon atoms.

53. A composition according to Claim 52, where said at least one lipophilic part comprises from 18 to 28 carbon atoms.

54. A composition according to Claim 50, wherein said at least one polar part is chosen from compounds derived from alcohols comprising from 1 to 12 hydroxyl groups, polyol groups comprising from 2 to 12 hydroxyl groups, and polyoxyalkylene groups comprising at least 2 oxyalkylene units.

55. A composition according to Claim 54, wherein said polyoxyalkylene groups are chosen from polyoxyalkylene groups which comprise from 0 to 20 oxypropylene units and from 0 to 20 oxyethylene units.

56. A composition according to Claim 46, wherein said at least one amphiphilic compound is chosen from esters.

57. A composition according to Claim 56, wherein said esters are chosen from hydroxystearates of glycerol, oleates of glycerol, isostearates of glycerol, hydroxystearates of sorbitan, oleates of sorbitan, isostearates of sorbitan, hydroxystearates of methylglucose, oleates of methylglucose, isostearates of methylglucose, hydroxystearates

of branched C₁₂ to C₂₆ fatty alcohols, oleates of branched C₁₂ to C₂₆ fatty alcohols and isostearates of branched C₁₂ to C₂₆ fatty alcohols.

58. A composition according to Claim 57, wherein said branched C₁₂ to C₂₆ fatty alcohols are chosen from octyldodecanols.

59. A composition according to Claim 56, wherein said esters are chosen from monoesters and diesters.

60. A composition according to Claim 46, wherein said at least one amphiphilic compound is present in a concentration ranging from 0.1% to 35% by weight of the total weight of said composition.

61. A composition according to Claim 60, wherein said at least one amphiphilic compound is present in a concentration ranging from 2% to 15% by weight of the total weight of said composition.

62. A composition according to Claim 1, wherein said at least one structuring polymer is present in a concentration ranging from 0.5% to 80% by weight of the total weight of said composition.

63. A composition according to Claim 62, wherein said at least one structuring polymer is present in a concentration ranging from 5% to 40% by weight of the total weight of said composition.

64. A composition according to Claim 32, wherein said R³, which are identical or different, are each chosen from C₂ to C₃₆ hydrocarbon-based groups and polyoxyalkylene groups.

65. A composition according to Claim 32, wherein said R^3 , which are identical or different, are each chosen from C_2 to C_{12} hydrocarbon-based groups and polyoxyalkylene groups.

66. A composition according to Claim 1, wherein said at least one continuous liquid fatty phase comprises greater than 40% by weight of the total weight of said at least one continuous liquid fatty phase of at least one liquid oil comprising a group similar to that of said repeating units comprising at least one non-pendant hetero atom.

67. A composition according to Claim 66, wherein said at least one continuous liquid fatty phase comprises greater than 50% by weight of the total weight of said at least one continuous liquid fatty phase of at least one liquid oil comprising a group similar to that of said repeating units comprising at least one non-pendant hetero atom.

68. A composition according to Claim 1, wherein said at least one continuous liquid fatty phase comprises greater than 40% by weight of the total weight of said at least one continuous liquid fatty phase of at least one apolar liquid oil.

69. A composition according to Claim 68, wherein said at least one continuous liquid fatty phase comprises greater than 50% by weight of the total weight of said at least one continuous liquid fatty phase of at least one apolar liquid oil.

70. A composition according to Claim 1, wherein said at least one continuous liquid fatty phase comprises at least one oil.

71. A composition according to Claim 70, wherein said at least one oil is chosen hydrocarbon-based oils of mineral origin and hydrocarbon-based oils of synthetic origin.

72. A composition according to Claim 1, wherein said at least one continuous liquid fatty phase comprises at least one apolar oil.

73. A composition according to Claim 72, wherein said at least one apolar oil is chosen from parlean oil, isoparaffins and squalane.

74. A composition according to Claim 1, wherein said at least one continuous liquid fatty phase is present in a concentration ranging from 5% to 99% by weight of the total weight of said composition.

75. A composition according to Claim 74, wherein said at least one continuous liquid fatty phase is present in a concentration ranging from 20% to 75% by weight of the total weight of said composition.

76. A composition according to Claim 1, wherein said composition is chosen from compositions used to care for a keratin material, compositions for treating for a keratin material and make-up compositions for a keratin material.

77. A composition according to Claim 1, further comprising at least one suitable additive chosen from water optionally thickened or gelled with an aqueous-phase thickener or gelling agent, antioxidants, essential oils, preserving agents, fragrances, neutralizing agents, liposoluble polymers, cosmetically active agents and dermatologically active agents.

78. A composition according to Claim 77, wherein said at least one suitable additive is chosen from cosmetically active agents and dermatologically active agents.

79. A composition according to Claim 77, wherein said cosmetically active agents and dermatologically active agents are chosen from emollients, moisturizers, vitamins, essential fatty acids and sunscreens.

80. A composition according to Claim 1 in the form of a transparent anhydrous rigid gel.

81. A composition according to Claim 80, wherein said transparent anhydrous rigid gel is a transparent anhydrous stick.

82. A composition according to Claim 1 in the form of a colored make-up product.

83. A composition according to Claim 82, wherein said composition is chosen from mascara, eyeliner, foundation, lip composition, blush, deodorant product, make-up-removing product, product for making up the body, eyeshadow, face powder or concealer product.

84. A composition according to Claim 83, wherein said composition further provides benefits chosen from care and treatment.

85. A composition according to Claim 1, wherein said at least one dyestuff is chosen from lipophilic dyes, hydrophilic dyes, pigments and nacres.

86. A composition according to Claim 1, wherein said at least one dyestuff is present in a concentration ranging from 0.01% to 40% by weight relative to the total weight of said composition.

87. A composition according to Claim 86, wherein said at least one dyestuff is present in a concentration ranging from 1% to 35% by weight relative to the total weight of said composition.

88. A composition according to Claim 86, wherein said at least one dyestuff is present in a concentration ranging from 5% to 25% by weight relative to the total weight of said composition.

89. A composition according to Claim 1, wherein said composition further provides benefits chosen from care and treatment.

90. A dermatological composition for at least one keratin material, a care composition for at least one keratin material, a make-up composition, a body hygiene composition, a sunscreen composition for at least one keratin material, or an after-sun composition for at least one keratin material comprising a composition comprising:

(a) at least one dyestuff; and

(b) at least one continuous liquid fatty phase comprising:

(i) at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains;
wherein said composition is in the form of a structured, wax-free solid.

91. A composition according to Claim 90, wherein said at least one keratin material is chosen from skin, lips, eyelashes, eyebrows, scalp, nails and hair.

92. A composition according to Claim 90, wherein said body hygiene composition is in a form chosen from deodorant products and make-up-removing products.

93. A composition according to Claim 90, wherein said composition is in the form of a stick.

Sub 17
94. A composition according to Claim 90, wherein said composition is chosen from mascara, eyeliner, foundation, lip composition, blush, deodorant product, make-up-removing product, product for making up the body, eyeshadow, face powder or concealer product.

95. A make-up composition for at least one keratinous material comprising:
(a) at least one pigment in an amount sufficient to make up at least one keratinous material; and
(b) at least one continuous liquid fatty phase comprising:

(i) at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains;

wherein said composition is in the form of a solid, and

said at least one pigment, said at least one continuous liquid fatty phase and said at least one structuring polymer form a physiologically acceptable medium.

96. A composition according to Claim 95, wherein said at least one keratinous material is at least one human keratinous material.

97. A composition according to Claim 96, wherein said at least one human keratinous material is chosen from skin, lips, eyelashes, eyebrows, scalp, nails and hair.

98. A composition according to Claim 95, wherein said composition is self-supporting.

99. A composition according to Claim 95, wherein said repeating units comprising at least one non-pendant hetero atom are chosen from amides.

Sub
HO

100. A composition according to Claim 95, wherein said composition is chosen from mascara, eyeliner, foundation, lip composition, blush, deodorant product, make-up-removing product, product for making up the body, eyeshadow, face powder or concealer product.

101. A make-up composition for at least one keratinous material comprising:

(a) at least one pigment in an amount sufficient to make up at least one keratinous material; and

(b) at least one continuous liquid fatty phase comprising:

(i) at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains;

wherein said composition is in the form of a solid with a hardness ranging from 20 g to 2000 g, and

said at least one pigment, said at least one continuous liquid fatty phase and said at least one structuring polymer form a physiologically acceptable medium.

102. A composition according to Claim 101, wherein said composition has a hardness of 20 g to 900 g.

103. A composition according to Claim 102, wherein said composition has a hardness of 20 g to 600 g.

104. A composition as claimed in Claim 101, wherein said composition is self-supporting.

105. A composition according to Claim 101, wherein said repeating units comprising at least one non-pendant hetero atom are chosen from amides.

106. A composition according to Claim 101, wherein said at least one keratinous material is at least one human keratinous material.

107. A composition according to Claim 106, wherein said at least one human keratinous material is chosen from skin, lips, eyelashes, eyebrows, scalp, nails and hair.

108. A composition according to Claim 101, wherein said at least one fatty chain is chosen from terminal fatty chains and is bonded to the carbon-based skeleton via ester groups.

109. A composition according to Claim 101, wherein said composition is chosen from mascara, eyeliner, foundation, lip composition, blush, deodorant product, make-up-removing product, product for making up the body, eyeshadow, face powder or concealer product.

110. A lip composition comprising:

(a) at least one pigment in an amount sufficient to make up at least one keratinous material; and

(b) at least one continuous liquid fatty phase comprising:

(i) at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains;

wherein said composition is in the form of a structured solid, and

said at least one pigment, said at least one continuous liquid fatty phase and said at least one structuring polymer form a physiologically acceptable medium.

111. A composition according to Claim 110, wherein said composition is a self-supporting composition.

112. A composition according to Claim 110, wherein said repeating units comprising at least one non-pendant hetero atom are chosen from amides.

113. A composition according to Claim 110, wherein said at least one fatty chain is chosen from terminal fatty chains and is bonded to the carbon-based skeleton via ester groups.

114. A composition according to Claim 110, wherein said at least one keratinous material is at least one human keratinous material.

115. A composition according to Claim 114, wherein said at least one human keratinous material is chosen from skin, lips, eyelashes, eyebrows, scalp, nails and hair.

116. A composition according to Claim 110, said composition being in the form of a colored make-up product.

117. A composition according to Claim 110, wherein said composition is chosen from mascara, eyeliner, foundation, lip composition, blush, deodorant product, make-up-removing product, product for making up the body, eyeshadow, face powder or concealer product.

118. A mascara product, eyeliner product, foundation product, lip composition product, blush product, deodorant product, make-up-removing product, product for making up the body, eyeshadow product, face powder product or concealer product comprising:

(a) at least one pigment in an amount sufficient to make up at least one keratinous material; and

(b) at least one continuous liquid fatty phase comprising:

(i) at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains;

wherein said product is in the form of a structured solid, and

said at least one pigment, said at least one continuous liquid fatty phase and said at least

~~one structuring polymer form a physiologically acceptable medium.~~

¹¹⁵ 119. A product according to Claim ¹¹⁴ 118, wherein said composition is a self-supporting composition.

¹¹⁶ 120. A product according to Claim ¹¹⁴ 118, wherein said repeating units comprising at least one non-pendant hetero atom are chosen from amides.

¹¹⁷ 121. A product according to Claim ¹¹⁴ 118, wherein said at least one fatty chain is chosen from terminal fatty chains and is bonded to the carbon-based skeleton via ester groups.

¹¹⁸ 122. A product according to Claim ¹¹⁴ 118, wherein said at least one keratinous material is at least one human keratinous material.

¹¹⁹
~~123.~~ A product according to Claim 112, wherein said at least one human keratinous material is chosen from skin, lips, eyelashes, eyebrows, scalp, nails and hair.

¹²¹
124. A make-up stick for at least one keratinous material comprising:

^{Sub AB}
(a) at least one pigment in an amount sufficient to make up at least one keratinous material; and

(b) at least one continuous liquid fatty phase comprising:

(i) at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains; and
said at least one pigment, said at least one continuous liquid fatty phase and said at least one structuring polymer form a physiologically acceptable medium.

¹²¹
~~125.~~ A make-up stick according to Claim 124, wherein said make-up stick is a self-supporting composition.

¹²²
126. A make-up stick according to Claim ¹²⁰~~124~~, wherein said at least one keratinous material is at least one human keratinous material.

¹²³
~~127~~. A make-up stick according to Claim ¹²²~~126~~, wherein said at least one human keratinous material is chosen from skin, lips, eyelashes, eyebrows, scalp, nails and hair.

¹²⁴
~~128~~. A cosmetic process for caring for, making up or treating a keratin material comprising the application to at least one keratinous material of a cosmetic composition comprising:

(a) at least one pigment in an amount sufficient to make up at least one keratinous material; and

(b) at least one continuous liquid fatty phase comprising:

(i) at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains;

wherein said composition is in the form of a structured solid; and

wherein said at least one pigment, said at least one continuous liquid fatty phase and said at least one structuring polymer form a physiologically acceptable medium.

¹²⁵
129. A process according to Claim ¹²⁸128, wherein said at least one keratinous material is at least one human keratinous material.

¹²⁶
130. A process according to Claim ¹²⁵129, wherein said at least one human keratinous material is chosen from skin, lips, eyelashes, eyebrows, scalp, nails and hair.

¹²⁷
131. A process according to Claim ¹²⁴128, wherein said composition is wax-free.

¹²⁸
132. A process according to Claim ¹²³127, wherein said composition has a hardness ranging from 20 g to 2000 g.

¹²⁹
133. A process according to Claim ¹²⁸132, wherein said composition has a hardness ranging from 20 g to 900 g.

¹³⁰
134. A process according to Claim ¹²⁹133, wherein said composition has a hardness ranging from 20 g to 600 g.

^{Sub}
135. A process of structuring a composition in the form of a self-supporting solid having a hardness ranging from 20 g to 2000 comprising the step of including in said composition a sufficient amount of at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

- a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains, said composition being structured as a self-supporting solid, being wax-free and further containing a liquid continuous fatty phase and at least one dyestuff.

132
136. A process according to Claim 135, wherein said composition has a hardness ranging from 20 g to 900 g.

132
137. A process according to Claim 136, wherein said composition has a hardness ranging from 20 g to 600 g.

134
138. A process according to Claim 137, wherein said at least one structuring polymer is chosen from polyamides.

135
139. A process according to Claim 135, wherein said at least one structuring polymer has a weight-average molecular mass ranging from 1000 to 10,000.

136
140. A process according to Claim 135, wherein said at least one structuring polymer is chosen from polyamides comprising end groups which comprise at least one ester functional group comprising at least one chain which comprises from 10 to 42 carbon atoms.

137
141. A process according to Claim 135, wherein said at least one structuring polymer is combined with at least one amphiphilic compound that is liquid at room temperature, with an HLB value of less than 12.

138 130
142. A process according to Claim 141, wherein said HLB ranges from 1 to 7.

139 156/38
143. A process according to Claim 142, wherein said HLB ranges from 1 to 5.

Sub
A16
144. A process of structuring a cosmetic composition in the form of a physiologically acceptable composition, which is rigid, self-supporting, wax-free, glossy and/or non-migrating comprising including in said composition at least one liquid continuous fatty phase, said at least one liquid continuous fatty phase being structured with a sufficient amount of at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

- a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and
- b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains; and

wherein said composition is rigid, self-supporting, wax-free, glossy and/or non-migrating.

¹⁴¹
~~145~~. A process according to Claim ~~144~~¹⁴⁰, wherein said at least one structuring polymer is chosen from polyamides.

¹⁴²
~~146~~. A process according to Claim ~~145~~¹⁴¹, wherein said at least one structuring polymer is chosen from polyamides comprising end groups which comprise at least one ester functional group comprising at least one hydrocarbon-based chain which comprises from 10 to 42 carbon atoms.

¹⁴³
~~147~~. A process according to Claim ~~144~~¹⁴⁰, wherein said at least one structuring polymer is combined with at least one amphiphilic compound that is liquid at room temperature, with an HLB value of less than 12.

¹⁴⁴
~~148~~. A process according to Claim ~~147~~¹⁴³, wherein said HLB ranges from 1 to 7.

¹⁴⁵
~~149~~. A process according to Claim ~~148~~¹⁴⁴, wherein said HLB ranges from 1 to 5.

¹⁴⁶
150. A process of making a cosmetic composition in the form of a physiologically acceptable composition, which is structured, rigid, self-supporting, wax-free, glossy and/or non-migrating comprising including in said composition at least one liquid continuous fatty phase, said at least one liquid continuous fatty phase being structured with a sufficient amount of at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

- a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains; and

wherein said composition is structured, rigid, self-supporting, wax-free, glossy and/or non-migrating.

147
151. A method according to Claim 150, wherein said at least one structuring polymer is chosen from polyamides.

148
152. A process according to Claim 151, wherein said at least one structuring polymer is chosen from polyamides comprising end groups which comprise at least one ester functional group comprising at least one hydrocarbon-based chain which comprises from 10 to 42 carbon atoms.

149
153. A process according to Claim 150, wherein said at least one structuring polymer is combined with at least one amphiphilic compound that is liquid at room temperature, with an HLB value of less than 12.

150
154. A process according to Claim 153, wherein said HLB ranges from 1 to 7.

151
155. A process according to Claim 154, wherein said HLB ranges from 1 to 5.

156. A process of structuring a cosmetic composition in the form of a self-supporting solid, comprising including in said composition at least one liquid continuous

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains.

154
158. A process according to Claim 157, wherein said cosmetic composition has a hardness ranging from 20 g to 2000 g.

155
159. A process according to Claim 158, wherein said hardness ranges from 20 g to 900 g.

156
160. A process according to Claim 159, wherein said hardness ranges from 20 g to 600 g.

161. A process for limiting the migration of a cosmetic composition comprising at least one continuous liquid fatty phase comprising structuring said fatty phase with a sufficient amount of structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

in which:

- n is an integer which represents the number of amide units such that the number of ester groups present in said at least one structuring polymer ranges from 10% to 50% of the total number of all said ester groups and all said amide groups comprised in said at least one structuring polymer;
- R¹, which are identical or different, are each chosen from alkyl groups comprising at least 4 carbon atoms and alkenyl groups comprising at least 4 carbon atoms;
- R², which are identical or different, are each chosen from C₄ to C₄₂ hydrocarbon-based groups with the proviso that at least 50% of R² are chosen from C₃₀ to C₄₂ hydrocarbon-based groups;
- R³, which are identical or different, are each chosen from organic groups comprising atoms chosen from carbon atoms, hydrogen atoms, oxygen atoms and nitrogen atoms with the proviso that R³ comprises at least 2 carbon atoms; and
- R⁴, which are identical or different, are each chosen from hydrogen atoms, C₁ to C₁₀ alkyl groups and a direct bond to group chosen from R³ and another R⁴ such that when said at least one group is chosen from another R⁴, the nitrogen atom to which both R³ and R⁴ are bonded forms part of a heterocyclic structure defined in part by R⁴-N-R³, with the proviso that at least 50% of all R⁴ are chosen from hydrogen atoms.

fatty phase and at least one dyestuff, said at least one liquid continuous fatty phase and at least one dyestuff being structured with a sufficient amount of at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

- a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and
- b) at least one fatty chain, optionally functionalized, comprising from 12 to 120 carbon atoms, chosen from pendant fatty chains and terminal fatty chains which are bonded to said polymeric skeleton;

wherein said at least one fatty chain is present in a quantity ranging from 40% to 98% of the total number of all said repeating units comprising at least one non-pendant hetero atom and all said at least one fatty chains; and

wherein said composition is in the form of a self-supporting solid.

157. A process for limiting the migration of a cosmetic composition comprising including in said composition at least one liquid continuous fatty phase, said at least one liquid continuous fatty phase being structured with a sufficient amount of an agent for limiting the migration of said composition, said agent comprising at least one structuring polymer which has a weight-average molecular mass ranging from 1000 to 30,000 and comprises:

- a) a polymeric skeleton comprising repeating units comprising at least one non-pendant hetero atom; and

Good
A19

[illegible]